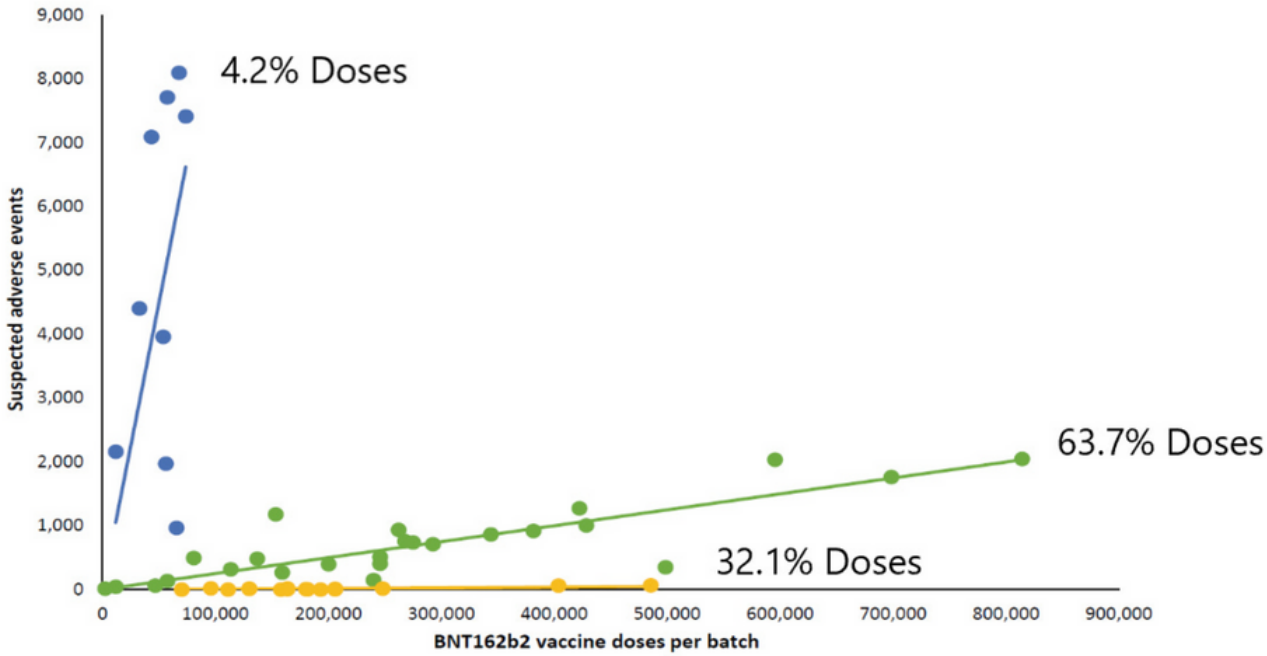
TRUTH11.COM

Bad Batches ("Hot Lots") of Pfizer COVID-19 mRNA Vaccines: 4.2% of Pfizer Vaccine Doses Are Deadly• 64% of Pfizer doses had intermediate levels of adverse events = That's still bad news

Dylan Eleven
Jun 3, 2023 3 min



Global Research

Dr. William Makis

A Danish research letter by Max Schmeling published in Jan. 2023, ex
mRNA COVID-19 batch "safety" of Pfizer vaccines administered in Den

Subscribe

2021. (click here)

Received: 22 January 2023 | Accepted: 26 March 2023

DOI: 10.1111/eci.13998

RESEARCH LETTER

WILEY

Batch-dependent safety of the BNT162b2 mRNA COVID-19 vaccine

Max Schmeling[1] | **Vibeke Manniche**[2] | **Peter Riis Hansen**[3]

[1]Innometric, Skørping, Denmark

[2]LIVA, Copenhagen, Denmark

[3]Department of Cardiology, Copenhagen University Hospital-Herlev and Gentofte, Hellerup, Denmark

Correspondence
Peter Riis Hansen, Department of Cardiology, Copenhagen University Hospital-Herlev and Gentofte, Gentofte Hospitalsvej 1, DK-2900 Hellerup, Denmark.
Email: peter.riis.hansen@regionh.dk

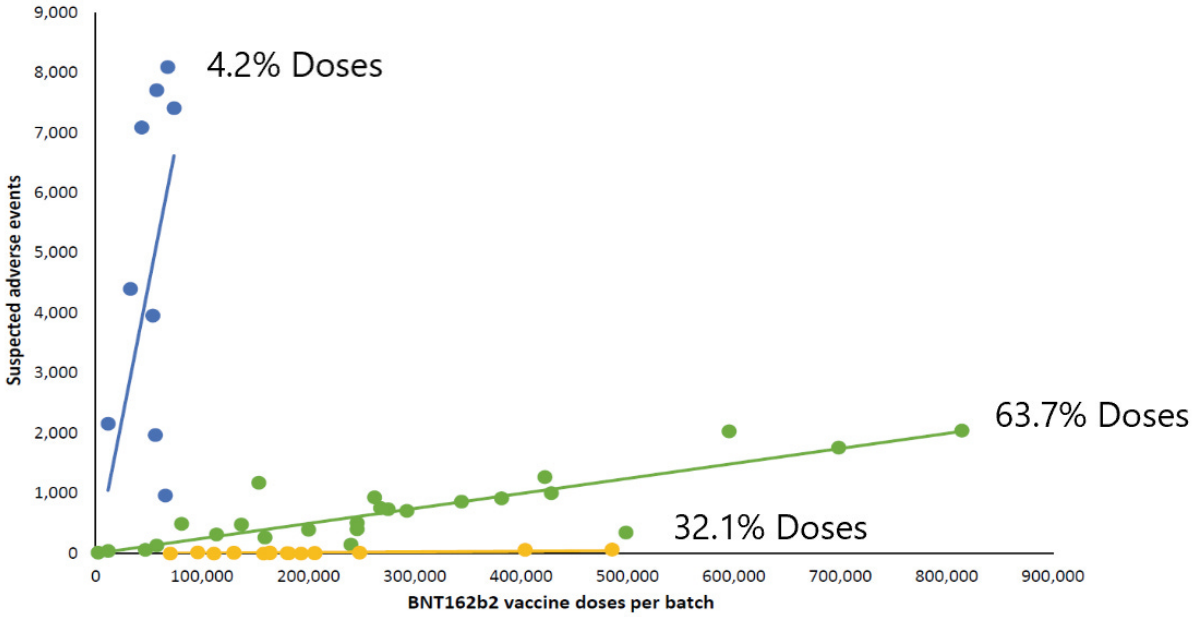
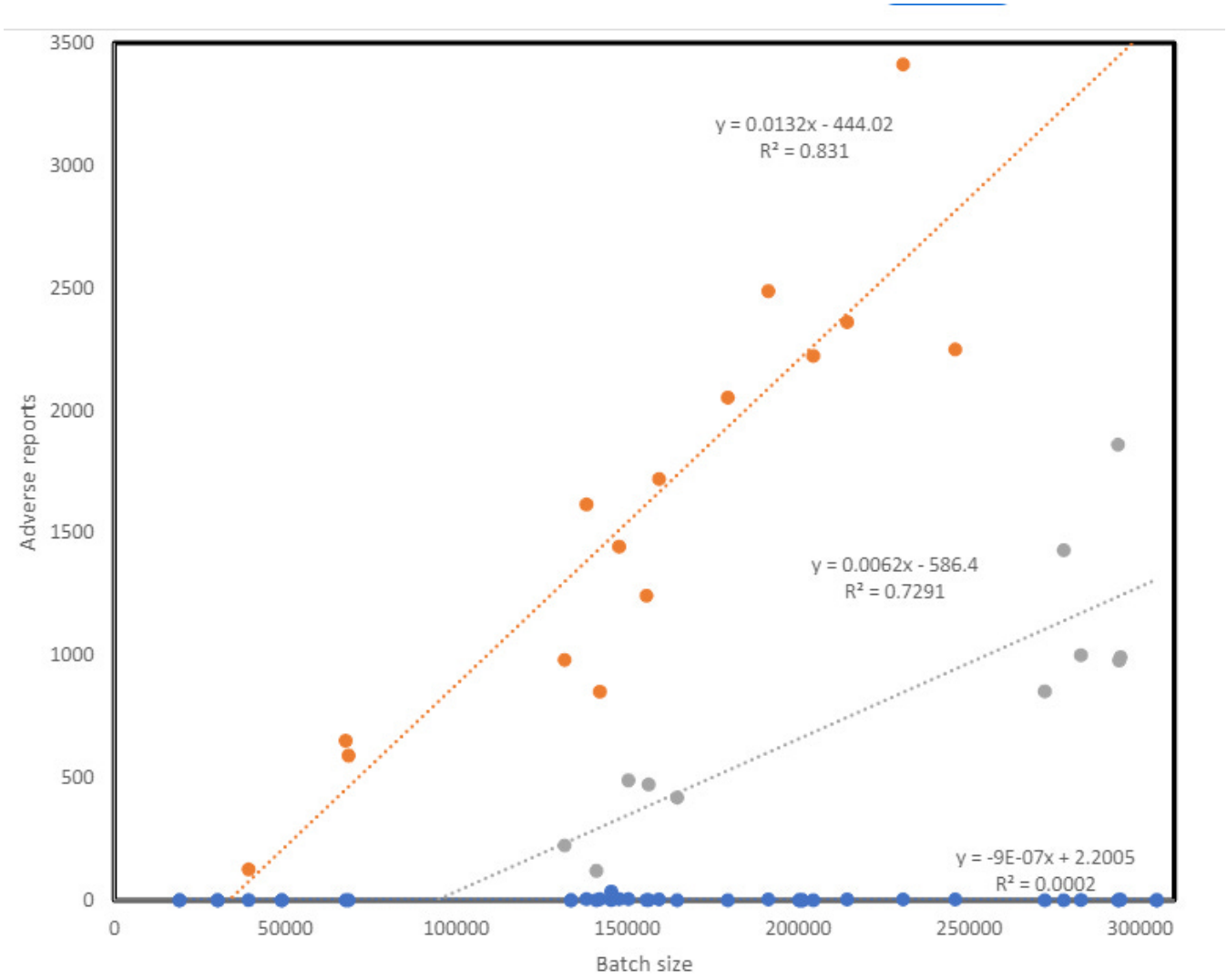


FIGURE 1 Numbers of suspected adverse events (SAEs) after BNT612b2 mRNA vaccination in Denmark (27 December 2020–11 January 2022) according to the number of doses per vaccine batch. Each dot represents a single vaccine batch. Trendlines are linear

Summary

- **Each dot represents a "vaccine batch" (**each batch has a certain # of vaccine vials, each of which has a certain # of vaccine doses)
- **4.2% of dose**s cause **71% of Pfizer jab adverse events & 50% of deaths**
- **32% of doses cause** < 1% of Pfizer jab adverse events, serious events & deaths

French researcher Herve Seligmann confirmed the findings in May 2023 (click here).



There seem to be 3 distinct types of Pfizer COVID-19 mRNA vaccine batches:

1. **The "high toxicity" batches** – high frequencies of adverse events and deaths
2. **The "intermediate toxicity" batches** – medium frequencies of adverse events
3. **The "low toxicity" batches** – low frequencies of adverse events

Sasha Latypova

> "**We saw clusterings, for example, by alphanumeric codes**—both in Pfizer and Moderna. Depending on the letters used in the alphanumeric numbering—which should be just random, we knew that this set of letters would produce higher toxicity, and this set of letters would produce lower toxicity"

> "**We also had clusterings by dates of manufacture**. [That] also should not happen—you should not have a difference between the product on the first of the month or on the thirtieth of the month."

Two young men get myopericarditis from same vaccine batch administered on the same day

An Italian study published in March 2022 reported two young men who took a Moderna vaccine from the same batch on the same day. **Both of them developed myopericarditis exactly 3 days after getting their mRNA vaccine**. (click here)

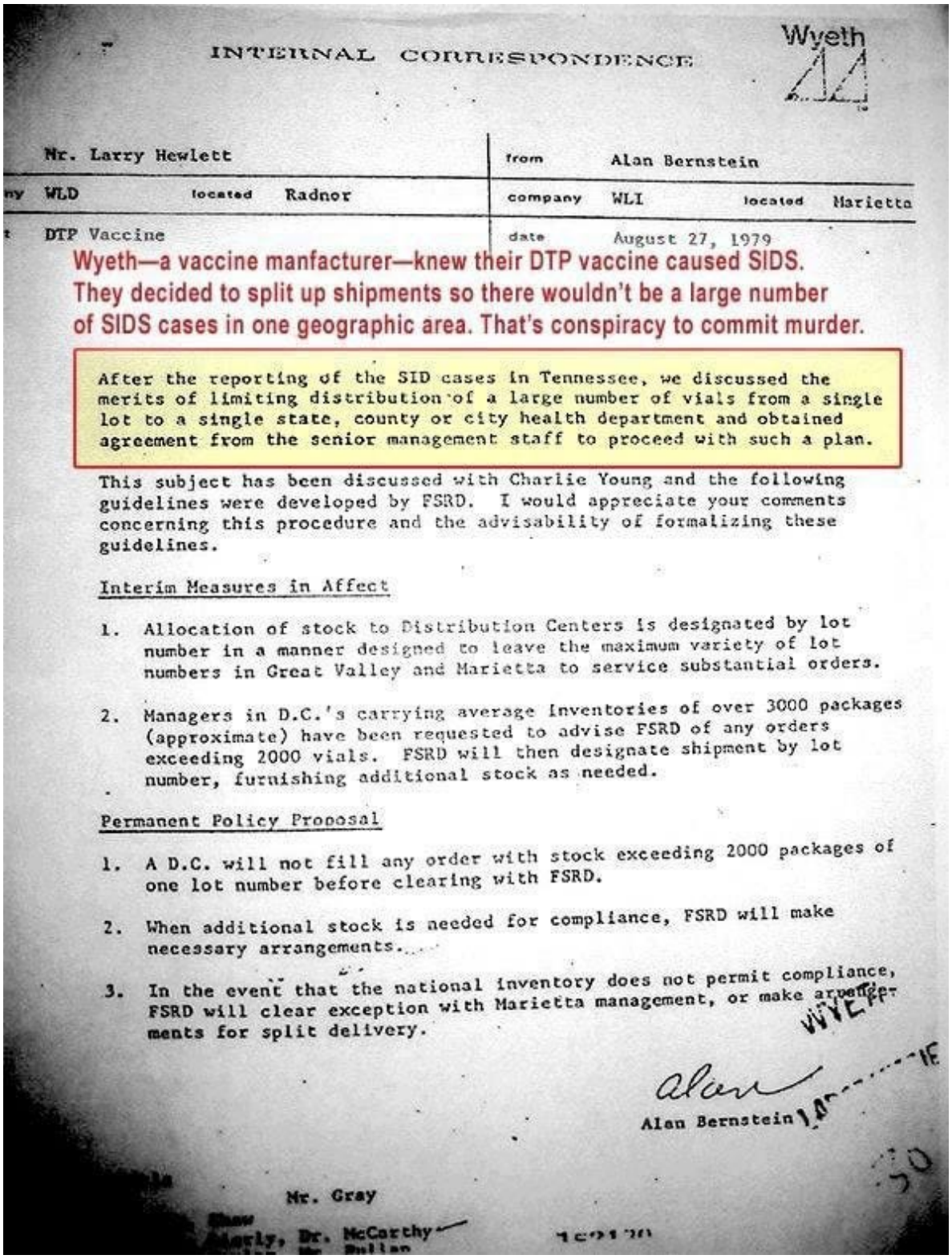
This is more evidence that it's the vaccine batch that's the problem and not the individual's health differences.

The Wyeth Scandal – Big pharma learned in 1970s to geographically disperse bad vaccine batches to avoid detection

In 1970s, Wyeth Pharmaceutical, bought by Pfizer in 2009, had a cluster of child SIDS deaths (sudden infant death syndrome) in Tennessee, from its DTP vaccine. (click here)

Wyeth Executives decided to split up the vaccine lots or batches to never again allow a cluster of vials from one lot to be sent to a single state or health department. Limiting the distribution of vials to no more than 2000 in one geographic region made it less likely for any cluster of injuries to be traced to the vaccine.

Instead of recalling "hot lots" of deadly vaccines, they dispersed the lots all over the country so no one would make the connection to adverse events.



INTERNAL CORRESPONDENCE

Wyeth

Mr. Larry Hewlett | from Alan Bernstein

WLD located Radnor | company WLI located Marietta

DTP Vaccine | date August 27, 1979

Wyeth—a vaccine manfacturer—knew their DTP vaccine caused SIDS. They decided to split up shipments so there wouldn't be a large number of SIDS cases in one geographic area. That's conspiracy to commit murder.

After the reporting of the SID cases in Tennessee, we discussed the merits of limiting distribution of a large number of vials from a single lot to a single state, county or city health department and obtained agreement from the senior management staff to proceed with such a plan.

This subject has been discussed with Charlie Young and the following guidelines were developed by FSRD. I would appreciate your comments concerning this procedure and the advisability of formalizing these guidelines.

Interim Measures in Affect

1. Allocation of stock to Distribution Centers is designated by lot number in a manner designed to leave the maximum variety of lot numbers in Great Valley and Marietta to service substantial orders.

2. Managers in D.C.'s carrying average inventories of over 3000 packages (approximate) have been requested to advise FSRD of any orders exceeding 2000 vials. FSRD will then designate shipment by lot number, furnishing additional stock as needed.

Permanent Policy Proposal

1. A D.C. will not fill any order with stock exceeding 2000 packages of one lot number before clearing with FSRD.

2. When additional stock is needed for compliance, FSRD will make necessary arrangements.

3. In the event that the national inventory does not permit compliance, FSRD will clear exception with Marietta management, or make arrangements for split delivery.

Alan Bernstein

Mr. Gray

Dr. McCarthy

How bad is my vaccine batch?

There are three websites where you can determine how bad your Pfizer or Moderna vaccine batch is:

1. https://howbadismybatch.com
2. https://vaersaware.com/toxiclot-search
3. https://matchyourbatch.org/

My Take

The concept of Russian roulette continues to apply to Pfizer & Moderna COVID-19 mRNA vaccines. About 4% of Pfizer doses are quite lethal and account for 70% of the side effects and 50% of the deaths.

But what about the rest? **64% of Pfizer doses had intermediate levels of adverse events.** That's still bad news.

Even the remaining **32% of Pfizer "low toxicity" doses** can't be considered "safe", as they cause about 1% of the side effects and 1% of the deaths.

Interestingly, the fact that there are three distinct patterns suggests that the components of the vaccine may be different in each type of batch, and that poor quality control or mRNA degradation alone can't account for these stark differences.

Original Article: https://www.globalresearch.ca/bad-batches-hot-lots-pfizer-covid-19-mrna-vaccines-4-2-pfizer-vaccine-doses-deadly-but-what-about-rest/5821084

Subscribe to Truth11.com

Receive Articles By Email

Subscribe now

Support Truth11.com • Make A Donation

• Become A Subscriber

Armed With The Truth • United We Stand